

Week ONE
DINGLE DANGLE PUPPETS

Explore the world of puppetry, develop linguistic skills, write original scripts and stage a puppet show

Field Trip : Muji+ Creative Studio

Week TWO
MOVERS & SHAKERS

Design circuits, code games, build and code a robot, design a robot maze and create other movable projects.

Field Trip : Kawasaki Good Times World

Week THREE
WORK WITH WOOD

Use tools safely to construct with wood, use design thinking to create practical pieces, integrate technology and circuitry into finished projects.

Field Trip : Takenaka Carpentry Tools Museum

Week FOUR
OUT OF THE BOX

Indulge in creative cardboard construction, build movable automation, understand how gears work and create a mechanical toy.

Field Trip : Arimata Toys and Automata Museum

Daily Flow Sample schedule available upon request

Morning

The day starts with team-building activities, where makers learn to communicate effectively. This will be followed by an introduction to the project path. This is a valuable warm-up time to get learners in a creative mindset.

Mid-Morning

After snack and play, makers work on acquiring new skills, be it coding, electronics or working with wood. These sessions are adult-guided and skills-based.

Afternoon

After lunch and play, the afternoon is open-ended creation time. Our makers are invited to use provided materials to build physical projects of their choice, using skills they have acquired.

Parents are invited to our project showcase at the end of each week.

Pricing

1 Week: ¥46,000

2 Weeks: ¥80,000 (13% off)

3 Weeks: ¥105,000 (24% off)

4 Weeks: ¥120,000 (35% off)

Bus fee: ¥6,000 a week

School lunches are available weekly at an added cost.

Disclaimer: In the case of a typhoon, we will follow the DSKI School Policy regarding Keihou warning. If camp is cancelled, the fees for that day will not be refunded

Join us for a Summer of
Possibilities!